1 RECEIVED AUG 2 1 2002 TECH CENTER 1600/2900 INFORMATION DISCROSURES SERIAL NO. ATTY. DOCKET NO. 117-340 09/762,098 **APPLICANT** COFFIN et al. (Use several sheets innecessary) FILING DATE GROUP February 2, 2001 1648

February 2, 2001 1648
OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)
Ace, et al., Mutational Analysis of the Herpes Simplex Virus Type 1 Trans-inducing Factor Vmw65, 1988, J. Gen. Virol., 69: 2595-2605
Ace, et al., Construction and Characterization of a Herpes Simplex Virus Type 1 Mutant Unable To Transinduce Immediate-Early Gene Expression, 1989, J. Virol., 63: 2260-2269
Rushing Chou, et al., Differential Response of Human Cells to Deletions and Stop Codons in the γ₁34.5 Gene of Herpes Simplex Virus, 1994, J. Virol. 68: 8304-8311
BULL Chou, et al., The γ ₁ 34.5 Gene of Herpes Simplex Virus 1 Precludes Neuroblastoma Cells from Triggering Total Shutoff of Protein Synthesis Characteristic of Programed Cell Death in Neuronal Cells, PNAS 89: 3266-3270
Coffin, et al., In: Genetic Manipulation of the Nervous System, 1996, Proc. Natl. Acad. Sci. USA, pp. 99-114
Coffin, et al., Gene Delivery to the Central and Peripheral Nervous Systems of Mice Using HSV1 ICP34.5 Deletion Mutant Vectors, 1996, Gene Therapy, 3, 886-891
DeLuca, et al., Isolation and Characterization of Deletion Mutants of Herpes Simplex Virus Type 1 in the Gene Encoding Immediate-Early Regulatory Protein ICP4, 1985, J. Virol., 56: 558-570
Gelman, et al., Herpes Simplex Virus Immediate-Early Promoters are Responsive to Virus and Cell trans- Acting Factors, 1987, J. Virol., 61, 2286-2296
Howard, et al., High Efficiency Gene Transfer to the Central Nervous System of Rodents and Primates Using Herpes Virus Vectors Lacking Functional ICP27 and ICP34.5, 1998, Gene Therapy 5: 1137-1147
Wireless, et al., Structural and Antigenic Identification of the oRF12 Protein (αTIF) of Equine Herpesvirus, 1997, Virology, 230, 369-375
Lokensgard, et al., Long-Term Promoter Activity during Herpes Simplex Virus Latency, 1994, J. Virol. 68, 2148-7158
MacLean, et al., Herpes Simplex Virus Type 1 Deletion Variants 1714 and 1716 Pinpoint Neurovirulence- Related Sequences in Glasgow Strain 17 ⁺ Between Immediate Early Gene 1 and the 'a' Sequence, 1991, J. Gen. Virol. 72: 632-639
McFarlane, et al., Hexamethylene Bisacetamide Stimulates Herpes Simplex Virus Immediate Early Gene Expression in the Absence of Trans-induction by Vmw65, 1992, J. Gen. Virol., 73, 285-292
Misra, et al., Protein and DNA Elements Involved in Transactivation of the Promoter of the Bovine Herpesvirus (BHV) 1 IE-1 Transcription Unit by the BHV α Gene trans-Inducing Factor, 1994, J. Virol., 68, 4898-4909
Moriuchi, et al., Varicella-Zoster Virus Open Reading Frame 10 Protein, the Herpes Simplex Virus VP16 Homolog, Transactivates Herpesvirus Immediate-Early Gene Promoters, 1993, J. Virol. 67, 2739-2746
Moriuchi, et al., Proteins and cis-Acting Elements Associated with Transactivation of the Varicella-Zoster Virus (VZV) Immediate-Early Gene 62 Promoter by VZV Open Reading Frame 10 Protein, 1995, J. Virol., 69, 4693-4701
Rice, et al., Genetic Evidence for Two Distinct Transactivation Functions of the Herpes Simplex Virus α Protein ICP27, 1990, J. Virol. 64: 1704-1715
Boizman, et al., Herpes Simplex Viruses and Their Replication, 1996, Fundamental Virology, 1043-1107
Samaniego, et al., Functional Interactions between Herpes Simplex Virus Immediate-Early Proteins during Hafection: Gene Expression as a Consequence of ICP27 and Different Domains of ICP4, 1995, J. Virol., 69: 5705-5715
Sekulovich, et al., The Herpes Simplex Virus Type 1 α Protein ICP27 Can Act as a trans-Repressor or a trans- Activator in Combination with ICP4 and ICP0, 1988, J. Virol., 62: 4510-4522
*Examiner Date Considered 10/24/02

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

, Sheet	2	of	[lsp3]2	·		*? RECEIVE
INFO	RMA	TION RIS	CLOSURE	ATTY. DOCKET NO.	SERIAL NO.	AUG 2 1 2002
	(V CITE	117-340 APPLICANT	09/762,098	TECH CENTER 1600/2
,	llee sevi	AU6	1 6 2002.	COFFIN et al.	opour.	7-
`	036 301	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	TRADEMAR	FILING DATE February 2, 2001	group 1648	
	^	0	THER DOCU	MENTS (including Author, Titl	e, Date, Pertinent pages, e	etc.)
[Isp4]	AA	miley, et P16 Prod 193	al., Truncatior luces a Phend	n of the C-Terminal Acidic Trans otype Similar to That of the in18	criptional Activation Domain 14 Linker Insertion Mutation,	of Herpes Simplex Virus 1997, J. Virol., 71: 6191-
BULL		oriano, et 4: 693-70		Disruption of the c-src Proto-Or	ncogene Leads to Osteopetr	osis in Mice, 1991, Cell
	111	•				
-	╁┼					
	$\bot \bot$		· · · · · · · · · · · · · · · · · · ·			

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

*Examiner

Date Considered

INFO	DRMA	TIO	N	DISC	L	os	UR	Ε
		CIT	ΔТ	ION				

ATTY. DOCKET NO.

SERIAL NO.

CITATION

117-340

Unknown

APPLICANT

COFFIN et al.

(Use several sheets if necessary)

FILING DATE

February 2, 2001

		U.	S. PATENT DOCUMENTS		 -		
*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING IF APPRO	
	T	T		1	00000.00		
					†		
		† · · · · †			<u> </u>		
			· · · · · · · · · · · · · · · · · · ·	<u> </u>	†		
		 	7	1	-		
		1		1			
		 		i			
		 		<u> </u>			
		+ +		 			
		 			 		
		 					
+		 			 	-	
				+	-		
		FO	REIGN PATENT DOCUMENTS		L	L.	
	 		TEIGHT ATEN DOGGILENTO			TRANSL	ATION
	DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	YES	NÖ
500 Cit	WO 98 04726 A	2/1998	PCT		_		-
2196	WO 97 36481 A	10/1997	PCT	_	tu	İ	
		1	· · · · · · · · · · · · · · · · · · ·	 			
				-			
I	OTHER DO	CUMENTS (ir	ncluding Author, Title, Date, Pertiner	t pages,	etc.)		
100	Weinheimer et al D	eletion of the	VP16 Open Reading Frame of Herpes	Simplex V	irus Type 1	", JOURI	VAL
100	OF VIROLOGY, Vol.	66, no. 1, pag	jes 258-269.				
hide	Lachman et al, 'The	Use of Herpes	s Simplex Virus-Based Vectors for Gen	e Delivery	to the Nerv	ous Syst	tem",
000	VIMOLECULAR MEDIO	INE TODAY	, September 1997, pages 404-411.	:- 4b - 0:	سينال مذا احسد	oo Cime-i	
well			s 1 Gene 12 Can Substitute for vmw65 Generation of Optimized Cell Lines for t				
March .	Multiple Immediate-E	arly Gene De	fects", JOURNAL OF VIROLOGY, vol.	73. no. 9.	September	1999.	3 WILI
		<u>, , , , , , , , , , , , , , , , , , , </u>	,	,			
xaminer	MOON		Date Considered		-,		

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

Form PTO-FB-A820 (Also PTO-1449)